



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320541
Certificate Issue Date : 23/04/2024
Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-12
Range : 5.75 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.2%RH

Calibration Date : 23/04/2024
Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	5.75	5.749041	5.749675	5.749982	5.749482	5.749939	5.749624	-0.000376

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320543
Certificate Issue Date : 23/04/2024
Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : AE 10339-2-1-1
Range : 6 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.7%RH

Calibration Date : 23/04/2024
Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	6	6.008475	6.007597	6.006727	6.007908	6.006380	6.007417	0.007417

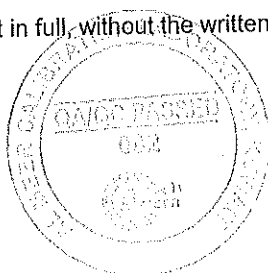
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320548

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : AE 10339-5-1-1
Range : 4.125 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.8%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	4.125	4.128665	4.129401	4.129330	4.128842	4.128511	4.128950	0.003950

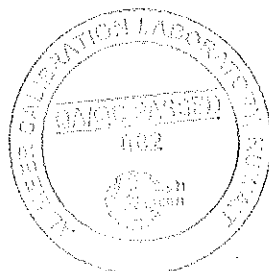
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320561
Certificate Issue Date : 23/04/2024
Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : AHLI 2967-4
Range : 8.378 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.3%RH

Calibration Date : 23/04/2024
Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	8.378	8.379987	8.381203	8.381274	8.378187	8.379467	8.380024	0.002024

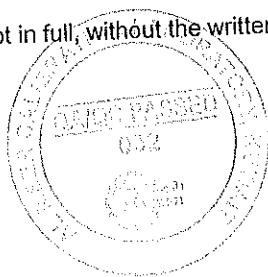
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

(Instrument Technician)



Authorized by

Y. David

(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320565

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-15
Range : 6 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.9%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	6	6.003372	6.002856	6.002852	6.002856	6.002860	6.002959	0.002959

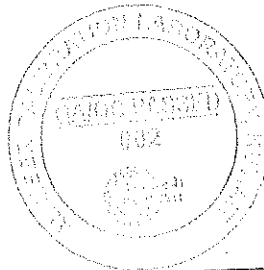
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320555

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-17
Range : 6.375 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.6%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	
1	6.375	6.375644	6.375097	6.375042	6.375860	6.375246	6.375378	0.000378

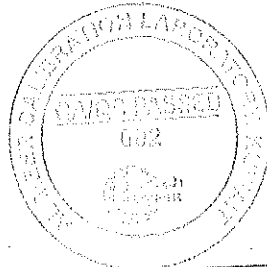
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320562

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-20
Range : 7.5 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.8%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

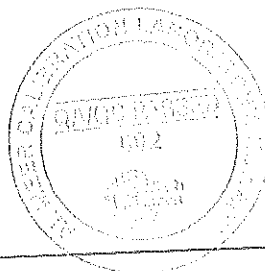
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	7.5	7.499785	7.499501	7.499431	7.500557	7.499994	7.499854	-0.000146

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320556
Certificate Issue Date : 23/04/2024
Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-13
Range : 5.5 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.9%RH

Calibration Date : 23/04/2024
Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	5.5	5.505215	5.504530	5.504947	5.505053	5.505164	5.504982	0.004982

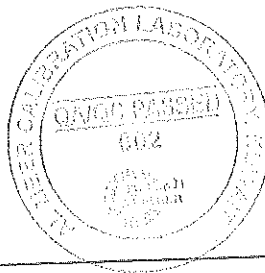
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320566

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-14
Range : 5.875 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 44.5%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	5.875	5.879261	5.879013	5.879482	5.878931	5.878994	5.879136	0.004136

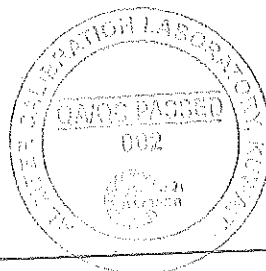
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320542

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-9
Range : 4.875 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 44.8%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	4.875	4.875696	4.875870	4.876236	4.876283	4.876563	4.876130	0.001130

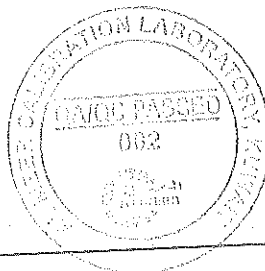
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

(Instrument Technician)



Authorized by

Y. David

(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320553

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-7
Range : 4.625 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.3%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

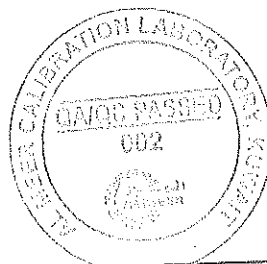
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	4.625	4.627034	4.626805	4.626955	4.626616	4.626545	4.626791	0.001791

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.

ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320546

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-11
Range : 5.125 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.2%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

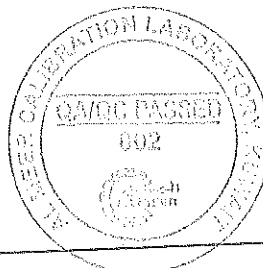
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	5.125	5.127162	5.127119	5.126891	5.127611	5.127517	5.127260	0.002260

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320554
Certificate Issue Date : 23/04/2024
Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-4
Range : 4.25 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.3%RH

Calibration Date : 23/04/2024
Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	
1	4.25	4.254323	4.254543	4.253768	4.255197	4.254831	4.254532	0.004532

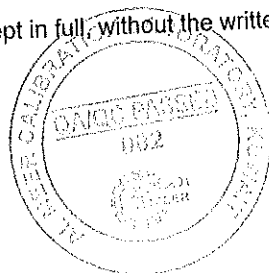
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

(Instrument Technician)



Authorized by

Y. David

(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320559

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-8
Range : 4.75 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.9%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

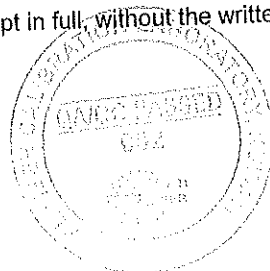
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	4.75	4.748491	4.748424	4.748397	4.749054	4.749125	4.748698	-0.001302

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320552

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-1
Range : 3.75 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.5%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

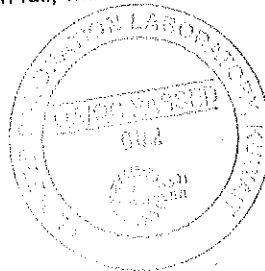
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	
1	3.75	3.749899	3.749702	3.749588	3.749824	3.749828	3.749768	-0.000232

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320564

Certificate Issue Date : 23/04/2024

Total Pages : 1 No.



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-2
Range : 3.875 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.7%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	3.875	3.877529	3.877088	3.877293	3.877612	3.877364	3.877377	0.002377

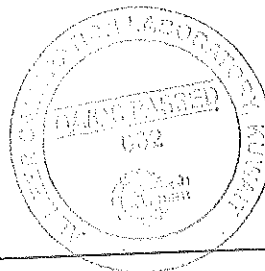
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320547

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-5
Range : 4.375 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.3%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

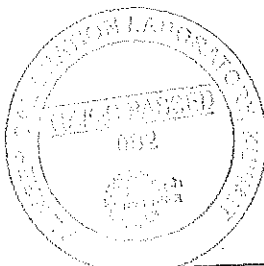
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	4.375	4.378434	4.378749	4.378926	4.378670	4.378603	4.378676	0.003676

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320558

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-3
Range : 4.125 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 44.4%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

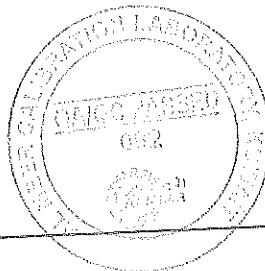
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	4.125	4.128527	4.129314	4.128759	4.128491	4.128499	4.128718	0.003718

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320567

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-6
Range : 4.5 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 43.8%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

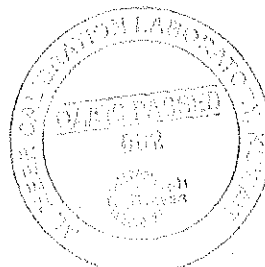
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	Inch
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	4.5	4.504848	4.505159	4.504151	4.503934	4.504005	4.504419	0.004419

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320540

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-10
Range : 5 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 43.5%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

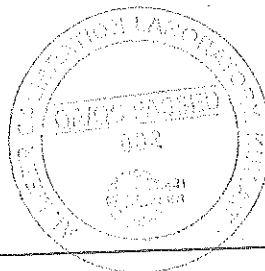
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	5	5.002162	5.001863	5.002044	5.002323	5.002252	5.002129	0.002129

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320549
Certificate Issue Date : 23/04/2024
Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : AE 10339-4-1-1
Range : 8.5 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.9%RH

Calibration Date : 23/04/2024
Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

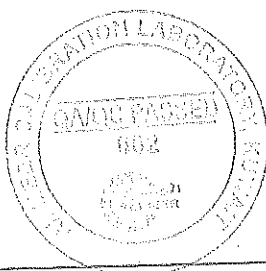
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	8.5	8.506530	8.504853	8.504195	8.503392	8.503853	8.504565	0.004565

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320545
Certificate Issue Date : 23/04/2024
Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-19
Range : 7.25 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 43.5%RH

Calibration Date : 23/04/2024
Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	7.25	7.250356	7.251139	7.250344	7.250273	7.250190	7.250460	0.000460

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320544

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : AE 10339-3-1-1
Range : 5.875 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.8%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	5.875	5.876471	5.876495	5.876565	5.877203	5.877124	5.876772	0.001772

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320550

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 37499-3-2
Range : 12.25 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.5%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	12.25	12.253394	12.253335	12.253170	12.251241	12.251382	12.252504	0.002504

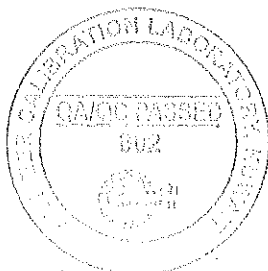
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320551

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 37499-1-1
Range : 6.5 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 44.3%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

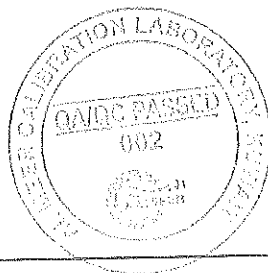
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	6.5	6.503151	6.502100	6.504139	6.501986	6.501864	6.502648	0.002648

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by


Vijesh K. V
(Instrument Technician)



Authorized by


Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320859

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 37499-3-1
Range : 12.25 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.8%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

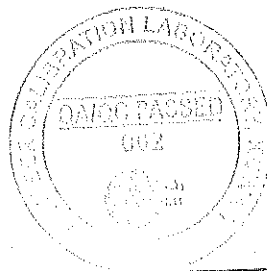
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	12.25	12.252012	12.252355	12.252122	12.252292	12.252225	12.252201	0.002201

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320560

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-23
Range : 9.25 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.7%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

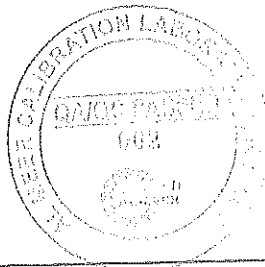
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	9.25	9.257478	9.255289	9.255219	9.256089	9.256061	9.256027	0.006027

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320563

Certificate Issue Date : 23/04/2024

Total Pages : 1 No

Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-21
Range : 7.625 Inch
Device received condition : Good



Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.4%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
Sl No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	7.625	7.627336	7.627935	7.626474	7.626529	7.626309	7.626917	0.001917

Remarks:

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Y. David

Y. David
(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/320557

Certificate Issue Date : 23/04/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-16
Range : 6.125 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 44.9%RH

Calibration Date : 23/04/2024

Recalibration Date : 22/04/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	6.125	6.136454	6.131726	6.133344	6.133958	6.131773	6.133451	0.008451

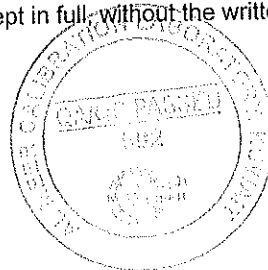
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

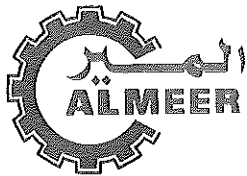
(Instrument Technician)



Authorized by

Y. David

(Technical Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/322124

Certificate Issue Date : 06/05/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 711662-2
Range : 8.5 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.2%RH

Calibration Date : 06/05/2024

Recalibration Date : 05/05/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	8.5	8.438214	8.441229	8.440473	8.441540	8.440324	8.440356	-0.059644

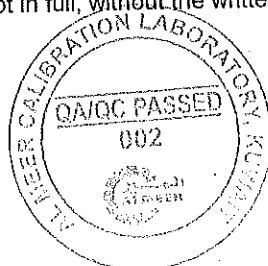
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Satyananda Rao

Satyananda Rao
(Quality Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/322127
Certificate Issue Date : 06/05/2024
Total Pages : 1 No

Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : AE 10338-1-11
Range : 6.125 Inch
Device received condition : Good



Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.8%RH

Calibration Date : 06/05/2024
Recalibration Date : 05/05/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

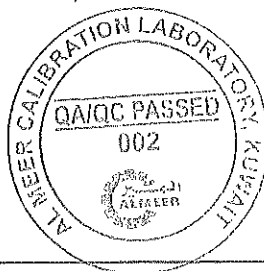
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	6.125	6.135459	6.134400	6.136573	6.135789	6.137372	6.135919	0.010919

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Satyananda Rao
(Quality Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/322125

Certificate Issue Date : 06/05/2024

Total Pages : 1 No

Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : ----
Range : 6 Inch
Device received condition : Good



Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 45.2%RH

Calibration Date : 06/05/2024

Recalibration Date : 05/05/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	6	5.999869	5.999361	5.999203	5.999046	5.999318	5.999359	-0.000641

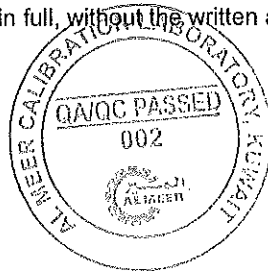
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

Vijesh K. V
(Instrument Technician)



Authorized by

Satyananda Rao

Satyananda Rao
(Quality Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/322123
Certificate Issue Date : 06/05/2024
Total Pages : 1 No

Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 36778-18
Range : 6.5 Inch
Device received condition : Good



Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.9%RH

Calibration Date : 06/05/2024
Recalibration Date : 05/05/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

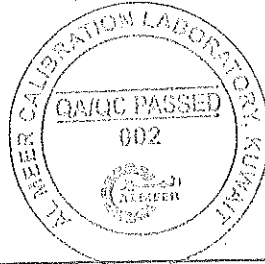
UUC		Reference Standard Reading						Error
SI No.	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	6.5	6.499726	6.500604	6.498833	6.498278	6.498380	6.499164	-0.000836

Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

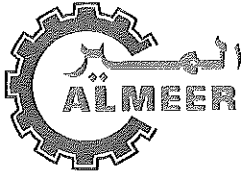
Calibrated by

Vijesh K. V
(Instrument Technician)



Authorized by

Satyananda Rao
(Quality Manager)



شركة المير للخدمات الفنية ذ.م.م.
ALMEER TECHNICAL SERVICES CO. W.L.L.

CERTIFICATE OF CALIBRATION

Customer Details:

Name : WEATHERFORD
Address : Kuwait

Certificate No. : 24/04/0975/322126

Certificate Issue Date : 06/05/2024

Total Pages : 1 No



Unit Under Calibration (UUC) Details:

Work order No : 24/04/0975
ID / Tag No : ----
Description : Ring Gage
Make : ----
Model : ----
Serial No : 37499-2-1
Range : 8.5 Inch
Device received condition : Good

Calibration information:

Calibration Procedure : ACL-SOP-225
Reference Document : ANSI/ASME B89.1.6
Ambient Temperature : 20±1°C
Relative Humidity : 46.5%RH

Calibration Date : 06/05/2024

Recalibration Date : 05/05/2025

Standard and test equipments used:

Asset ID	Description	Range	Certificate No	Due Date
SSI-377	Linear Height Gauge	0 to 600mm, 0 to 24"	2016/377/24	30/01/2025
SSI-402	Granite Surface Plate	1200x800x150 mm	CC287819000006941F	12/05/2024

Calibration Results:

SI No.	UUC	Reference Standard Reading						Error
	Nominal Value	Reading 1	Reading 2	Reading 3	Reading 4	Reading 5	Average	
	Inch	Inch	Inch	Inch	Inch	Inch	Inch	Inch
1	8.5	8.502277	8.500529	8.502237	8.501564	8.503473	8.502016	0.002016

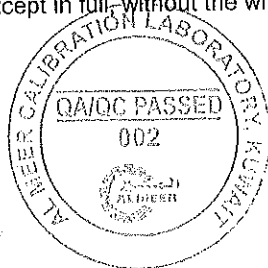
Remarks

- The test has been executed using above mentioned standard equipments which are traceable to the international system of units (SI) through recognized National Metrology Institutes such as NIST, NPL, PTB and others.
- The results reported in this certificate are valid at the time of and under the stated conditions of measurement for the particular item identified above.
- This report shall not be reproduced, except in full, without the written approval of Almeer Technical Services Co. W.L.L.

Calibrated by

Vijesh K. V

(Instrument Technician)



Authorized by

Satyananda Rao

(Quality Manager)

P.O. Box 9240 AHMADI 61003 KUWAIT

Tel.: (+965) 1840800 / 23986594 - Ext: 447

Fax: (+965) 23980682 / 23986574

Reg. No.: 27425

ISO 9001 Certified Quality Management System

E-mail: services@almeer.com.kw - Website: www.almeer.com.kw